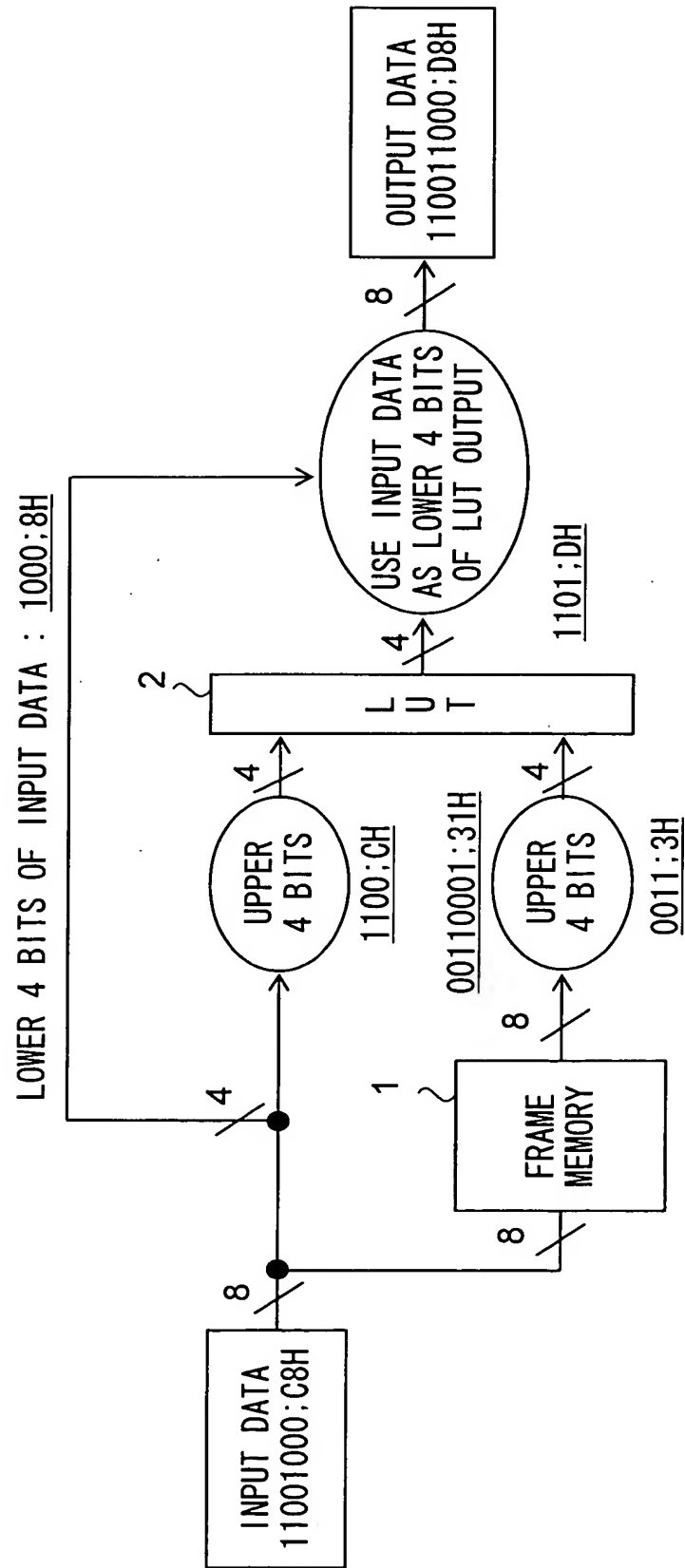


FIG.1



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FIG.2

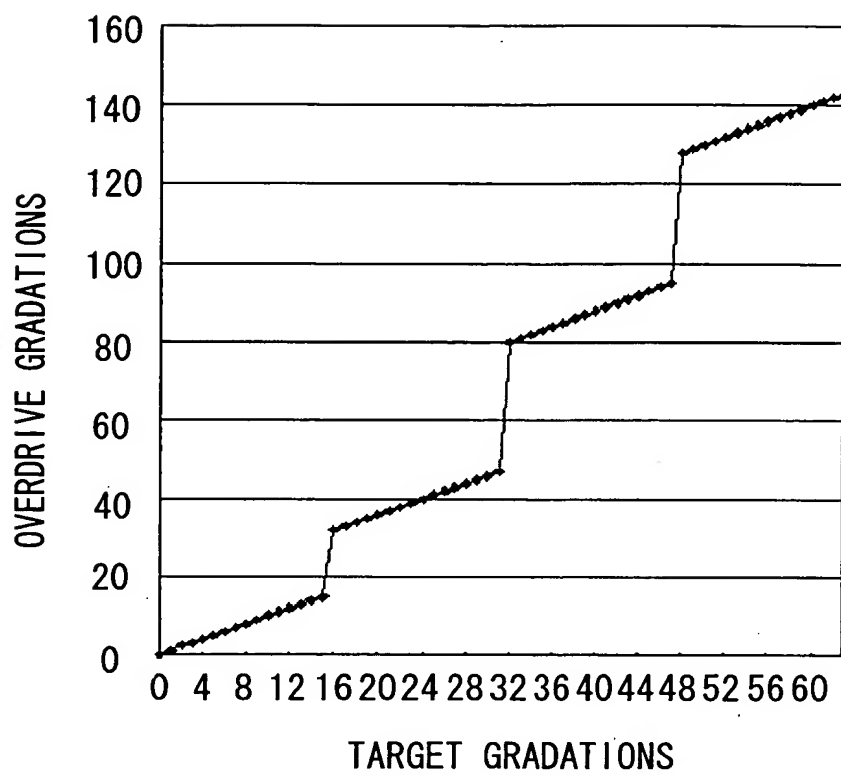
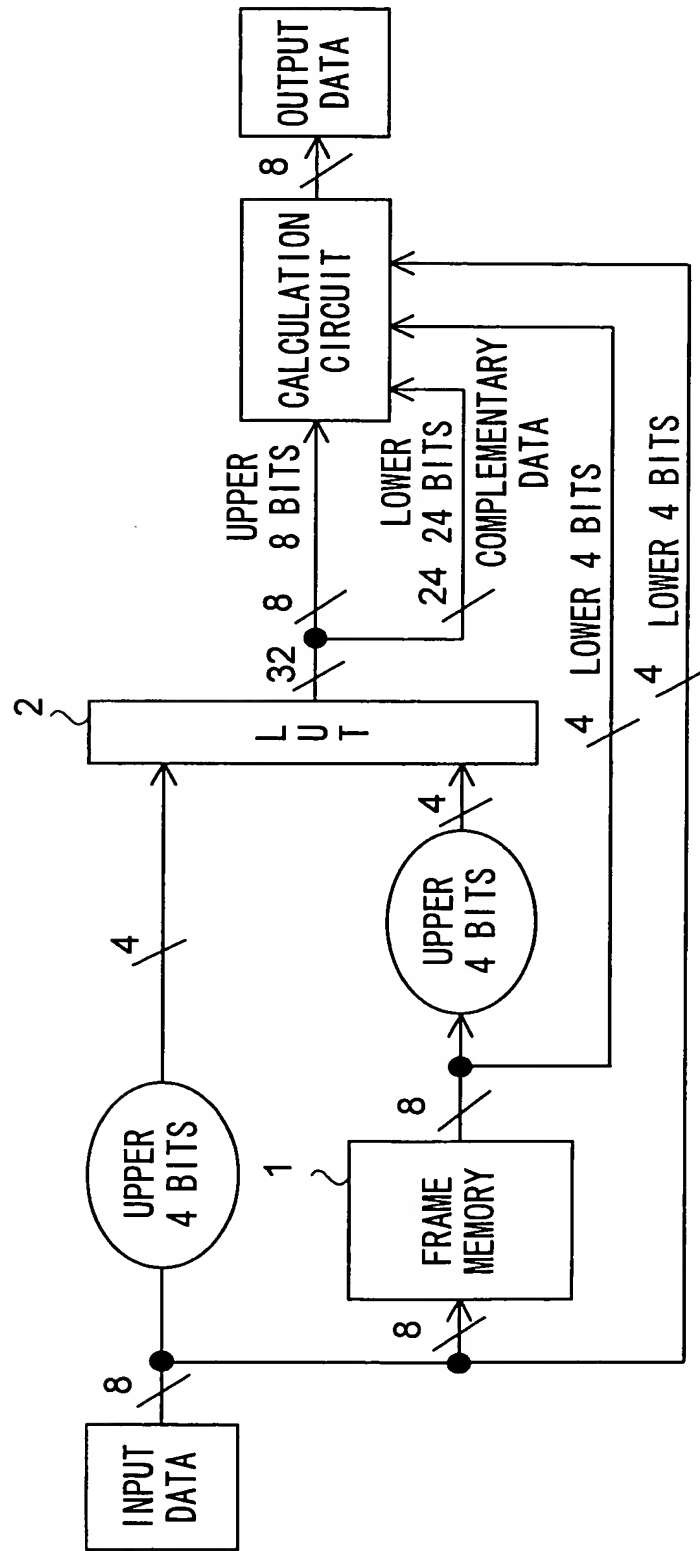


FIG.3



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FIG.4

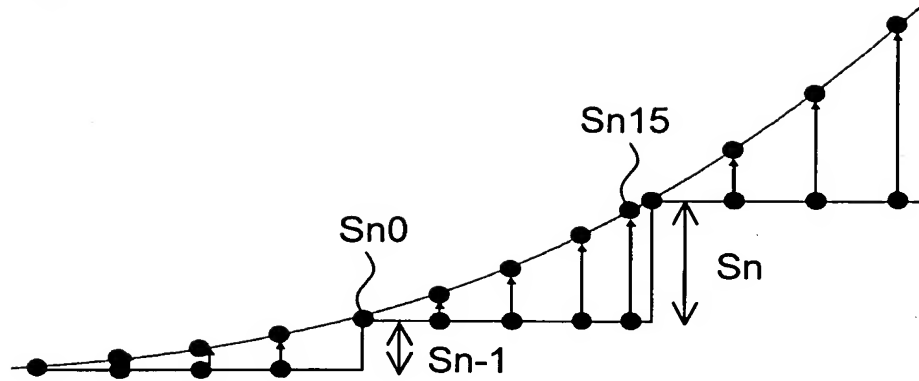


FIG.5

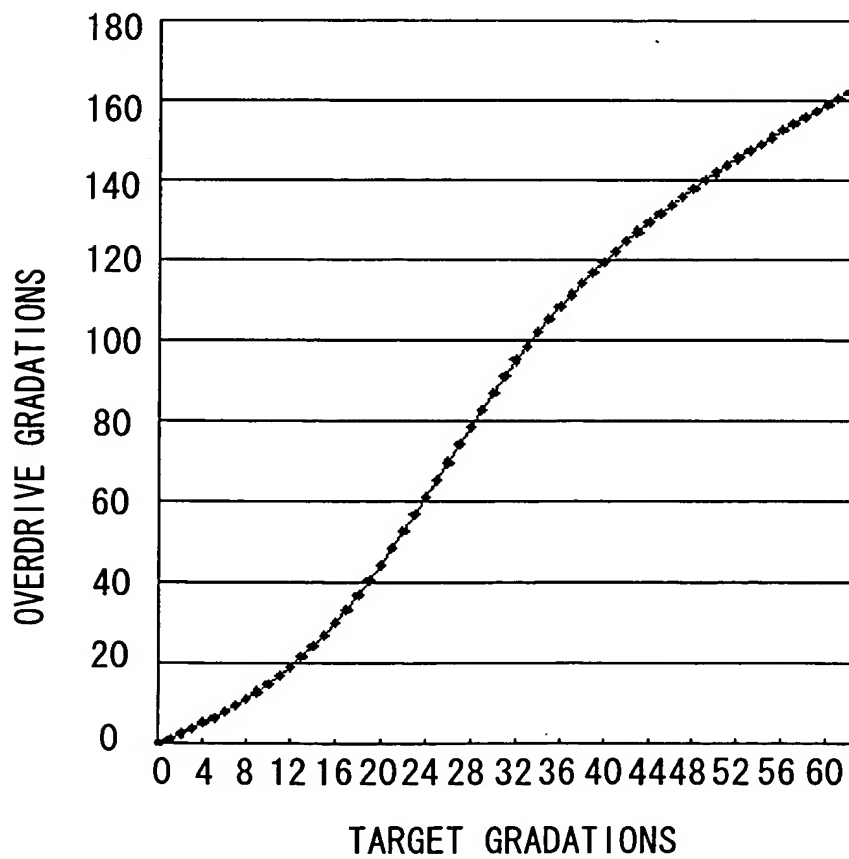


FIG.6

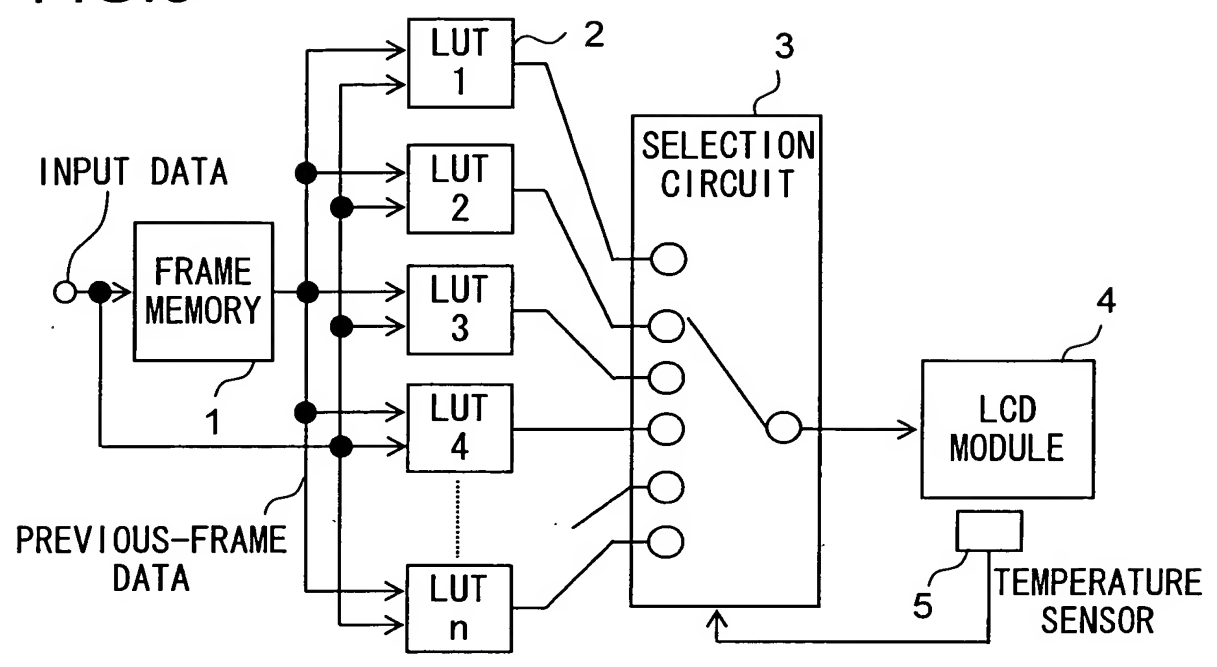
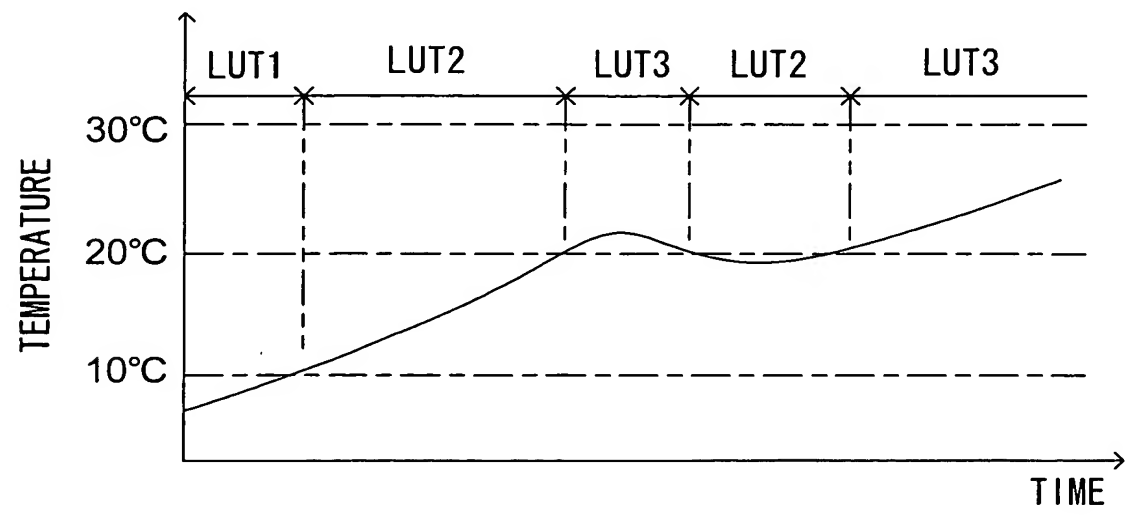


FIG.7

~9°C	10~9°C	20~29°C	30~39°C	40~49°C	50°C~
LUT1	LUT2	LUT3	LUT4	LUT5	LUT6

FIG.8

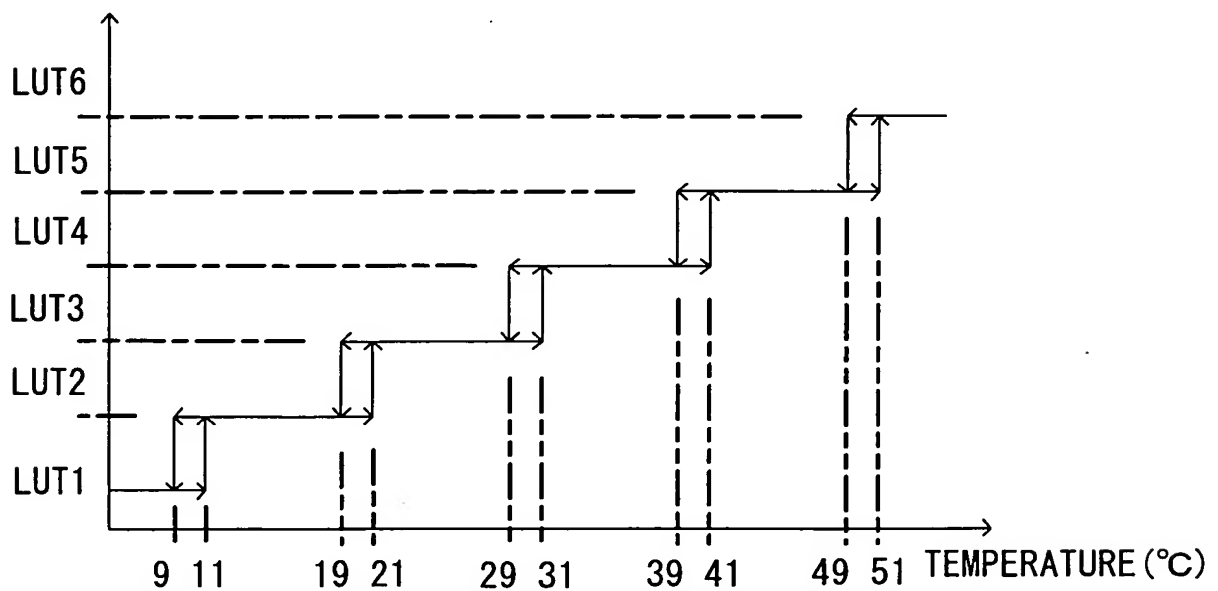


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FIG.9

~ 9°C	LUT1	
9 ~ 11°C	LUT1	UP FROM 8°C
	LUT2	DOWN FROM 12°C
11 ~ 19°C	LUT2	
19 ~ 21°C	LUT2	UP FROM 18°C
	LUT3	DOWN FROM 22°C
21 ~ 29°C	LUT3	
29 ~ 31°C	LUT3	UP FROM 28°C
	LUT4	DOWN FROM 32°C
31 ~ 39°C	LUT4	
39 ~ 41°C	LUT4	UP FROM 38°C
	LUT5	DOWN FROM 42°C
41 ~ 51°C	LUT5	
49 ~ 51°C	LUT5	UP FROM 48°C
	LUT6	DOWN FROM 52°C
51°C ~	LUT6	

FIG.10



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FIG.11

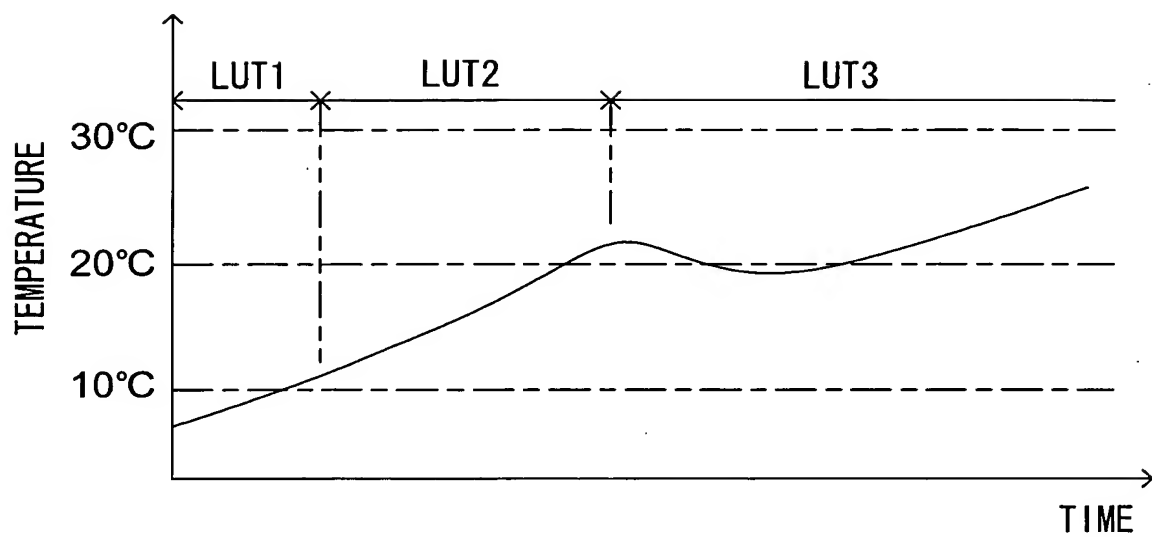
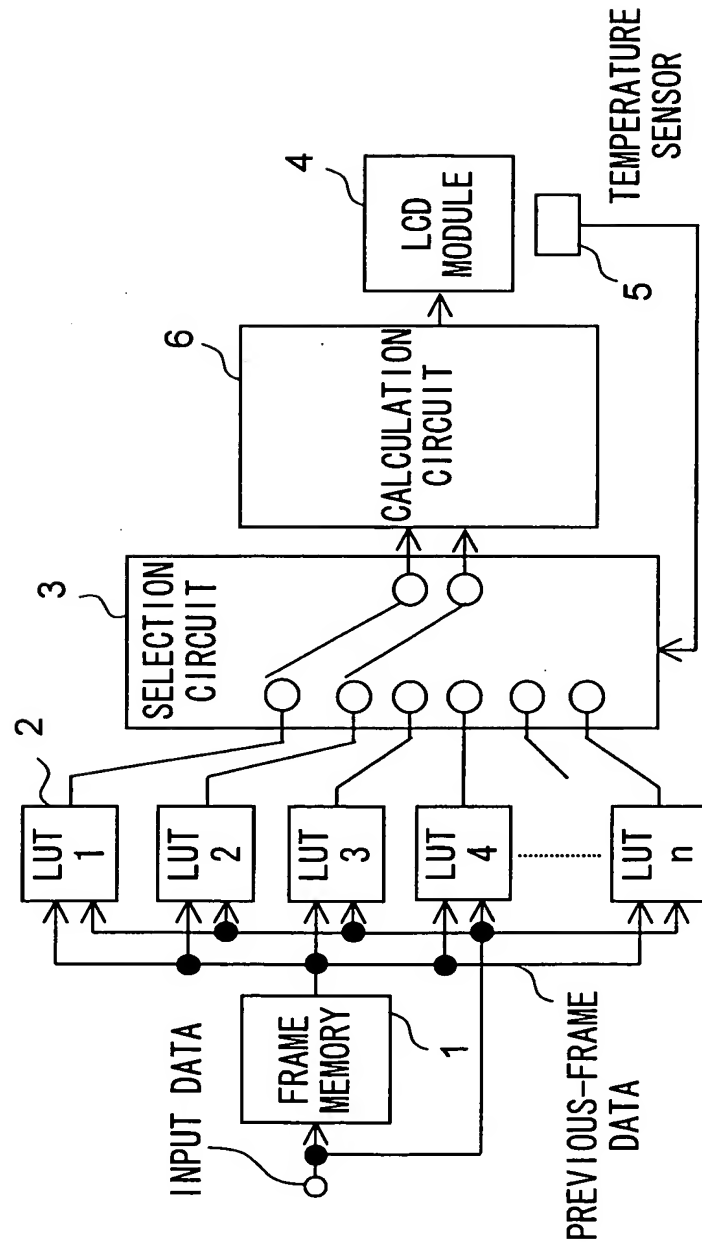
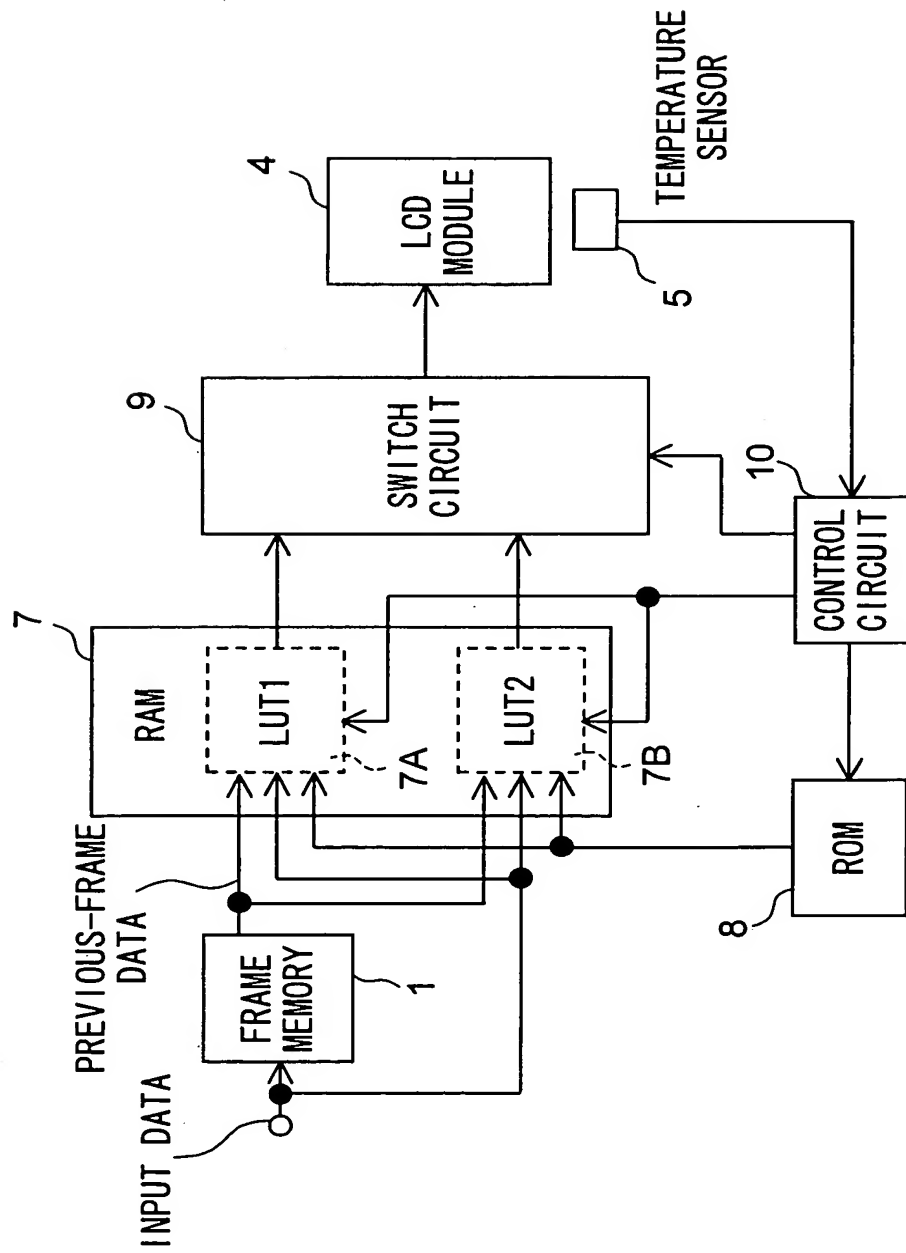


FIG.12



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FIG. 13



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FIG.14

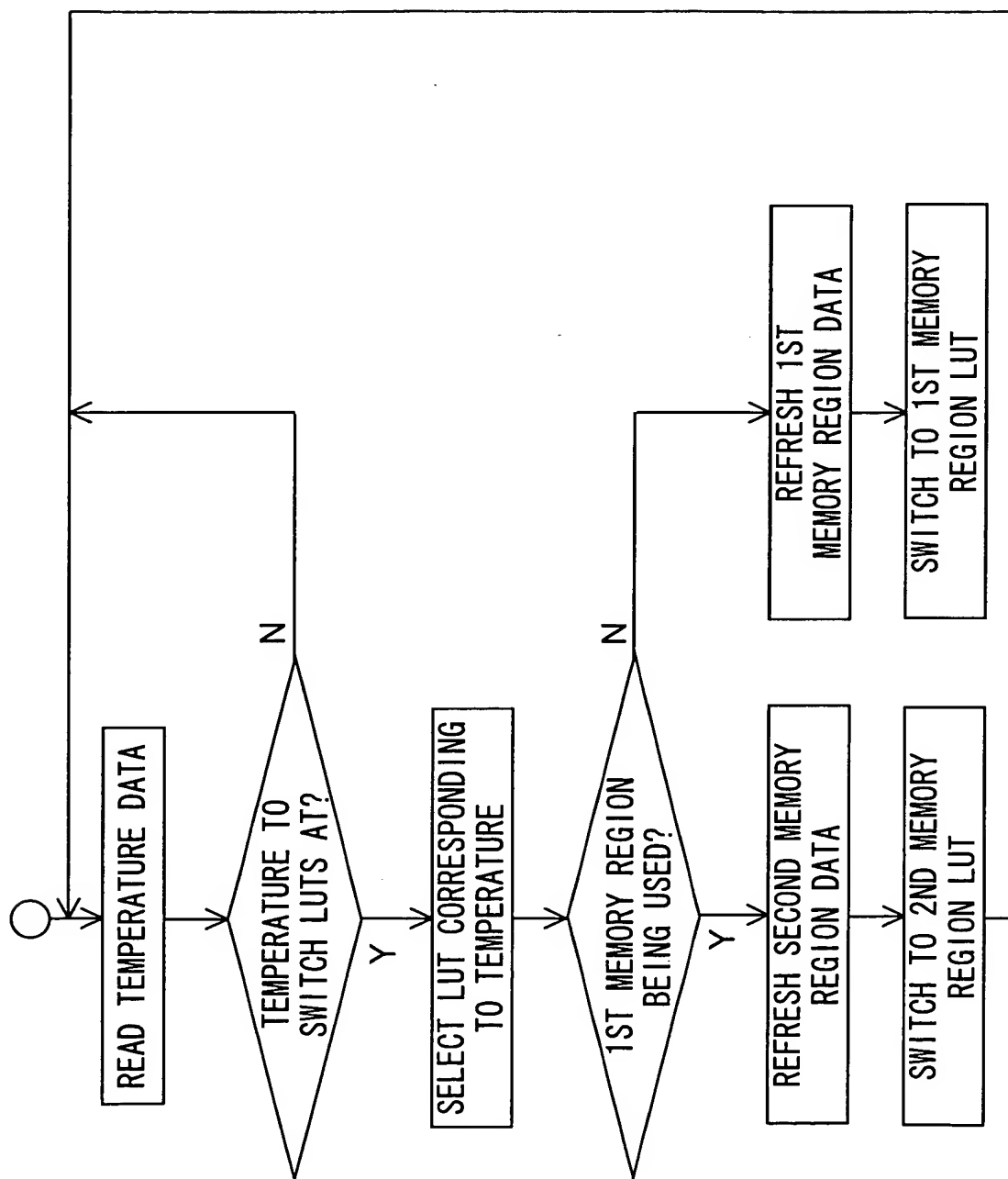
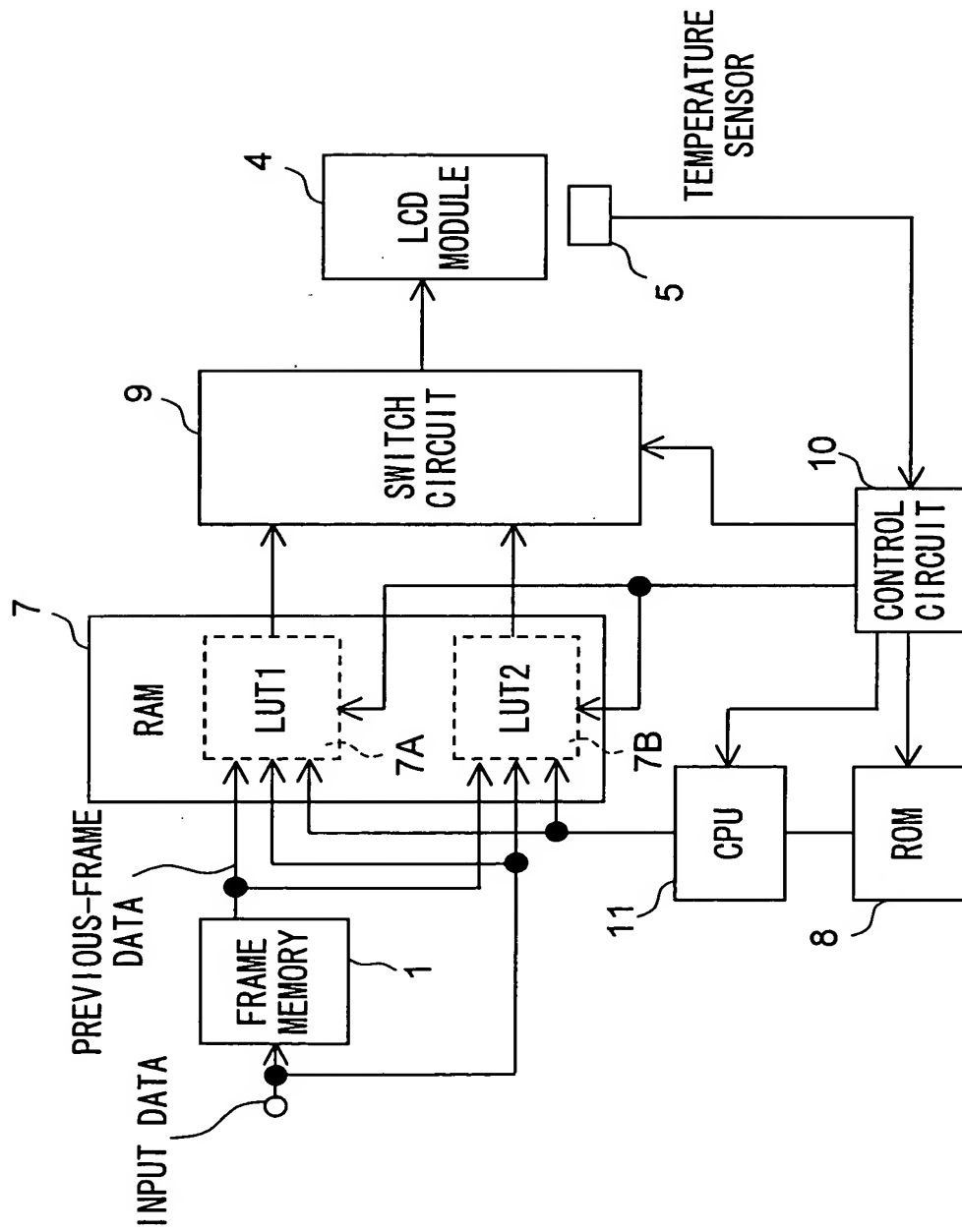


FIG.15



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FIG.16 PRIOR ART

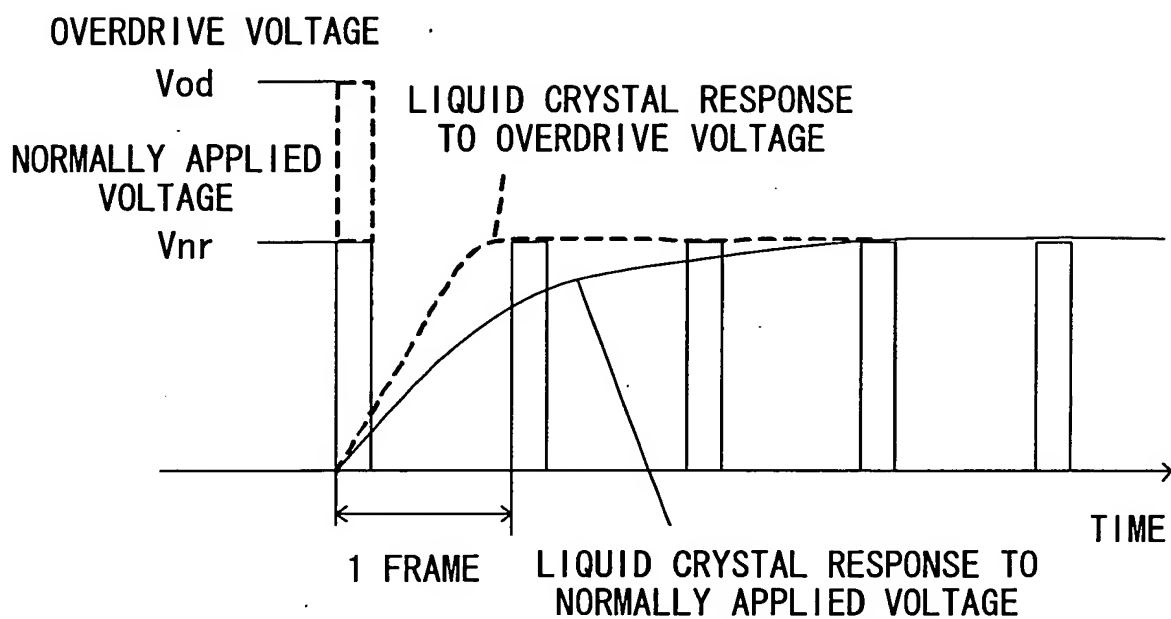


FIG.17 PRIOR ART

